

ABSTRACT OF THE DISCLOSURE

In a fusible link including a plurality of fuse circuit-forming members each having a plurality of terminal portions which are arranged in a chain-like manner, and are
5 connected to an interconnecting plate portion through respective fusible portions, and the plurality of fuse circuit-forming members are mounted on housings to form large-current fuse circuits. A bending portion is formed integrally at a generally central portion of the
10 interconnecting plate portion, and the fuse circuit-forming members are formed integrally respectively at opposite sides of the bending portion, and the bending portion and the fuse circuit-forming members are formed by an electrically-conductive flat plate. The insulating housings are formed
15 integrally respectively on the fuse circuit-forming members by insert molding, and the bending portion is bent at its predetermined portions in such a manner that the housings are disposed in parallel opposed relation to each other.